

## Specificaties

**3%** Tolerantie +3% Hoge doorlaat, laag ijzergehalte, ontspiegeld -en gehard Glas

Plug&Play Connectors Bypass Diodes Protection

## Garantie

**12** Fabrieksgarantie 12 Jaar

Vermogen garantie  
95%: 5 jaar 90%: 12jaar  
85%: 18jaar 80%: 25jaar

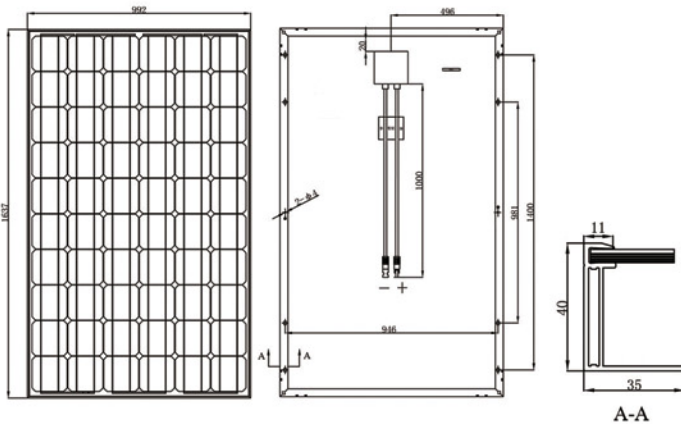
## Verzekering

Extern verzekerd door CHUBB

## Certificaten



## MECHANISCHE GEGEVENS:mm



## SR MODULE

SR-M660260-B     SR-M660255-B  
 SR-M660250-B     SR-M660245-B



Dimensions (mm) 1637×992×40

Weight (kg) 19.2

Sunrise Solartech Co.,Ltd.



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# Specificaties

Module Type		SR-M660260-B	SR-M660255-B	SR-M660250-B	SR-M660245-B	SR-M660240-B	SR-M660235-B	SR-M660230-B	SR-M660225-B
Nominaal Vermogen	Pm(W)	<b>260W</b>	<b>255W</b>	<b>250W</b>	<b>245W</b>	<b>240W</b>	<b>235W</b>	<b>230W</b>	<b>225W</b>
Vermogen Tolerantie	(%)	+3	+3	+3	+3	+3	+3	+3	+3
Nullastspanning	Voc(V)	37.40	37.12	36.90	36.60	36.28	36.10	35.92	35.67
Kortsluitspanning	Isc(A)	9.24	9.15	9.00	8.90	8.79	8.65	8.51	8.38
Maximum Power Voltage	Vm(V)	30.40	30.15	30.00	29.75	29.50	29.35	29.20	29.00
Maximum Power Current	Im(A)	8.56	8.46	8.34	8.24	8.14	8.01	7.88	7.76
Module Efficiëntie	(%)	16.00	15.70	15.40	15.10	14.80	14.50	14.20	13.90
Solar Cel Efficiëntie	(%)	18.67	18.32	17.98	17.57	17.23	16.88	16.43	16.17
Cel Type	(mm)	156×156(Mono-Crystalline Silicon)							
Aantal Cellen	(Pcs)	60(6×10)							
Maximum Systeem spanning	(V)	DC1000							
Temp. Coeff.of Voc	(%/°C)	-0.35							
Temp. Coeff.of Ise	(%/°C)	0.05							
Temp. Coeff.of Pm	(%/°C)	-0.45							
Temperatuur	(°C)	-40 to 85							
Nominal Operating Cell Temperature(NOCT)	(°C)	45±2							
Vermogen Zekering	(A)	14							
Wind Belasting	(Pa)	2400							
Maximale Belasting	(Pa)	5400							
STC(Standard Test Conditions):1000W/m <sup>2</sup> AW1.5 25°C									

## Electrische Eigenschappen

		1000 W/m <sup>2</sup>	800 W/m <sup>2</sup>	600 W/m <sup>2</sup>	400 W/m <sup>2</sup>	200 W/m <sup>2</sup>	100 W/m <sup>2</sup>
SR-M660260-B	Vmpp	30.40	30.31	30.07	29.35	28.48	27.88
	Impp	8.56	6.84	5.12	3.40	1.70	0.84
SR-M660255-B	Vmpp	30.15	30.06	29.82	29.10	28.23	27.63
	Impp	8.46	6.76	5.06	3.35	1.66	0.81
SR-M660250-B	Vmpp	30.00	29.91	29.67	28.95	28.08	27.48
	Impp	8.34	6.66	4.98	3.29	1.61	0.77
SR-M660245-B	Vmpp	29.75	29.66	29.42	28.71	27.85	27.25
	Impp	8.24	6.58	4.92	3.25	1.59	0.76
SR-M660240-B	Vmpp	29.50	29.41	29.18	28.47	27.61	27.02
	Impp	8.14	6.50	4.86	3.22	1.57	0.75
SR-M660235-B	Vmpp	29.35	29.26	29.03	28.32	27.47	26.88
	Impp	8.01	6.39	4.78	3.16	1.55	0.74
SR-M660230-B	Vmpp	29.20	29.11	28.88	28.18	27.33	26.75
	Impp	7.88	6.29	4.70	3.11	1.52	0.72
SR-M660225-B	Vmpp	29.00	28.91	28.68	27.99	27.14	26.56
	Impp	7.76	6.19	4.63	3.07	1.50	0.71

